

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Monday, July 30, 2012

Weather / River Conditions for Friday July 27, 2012

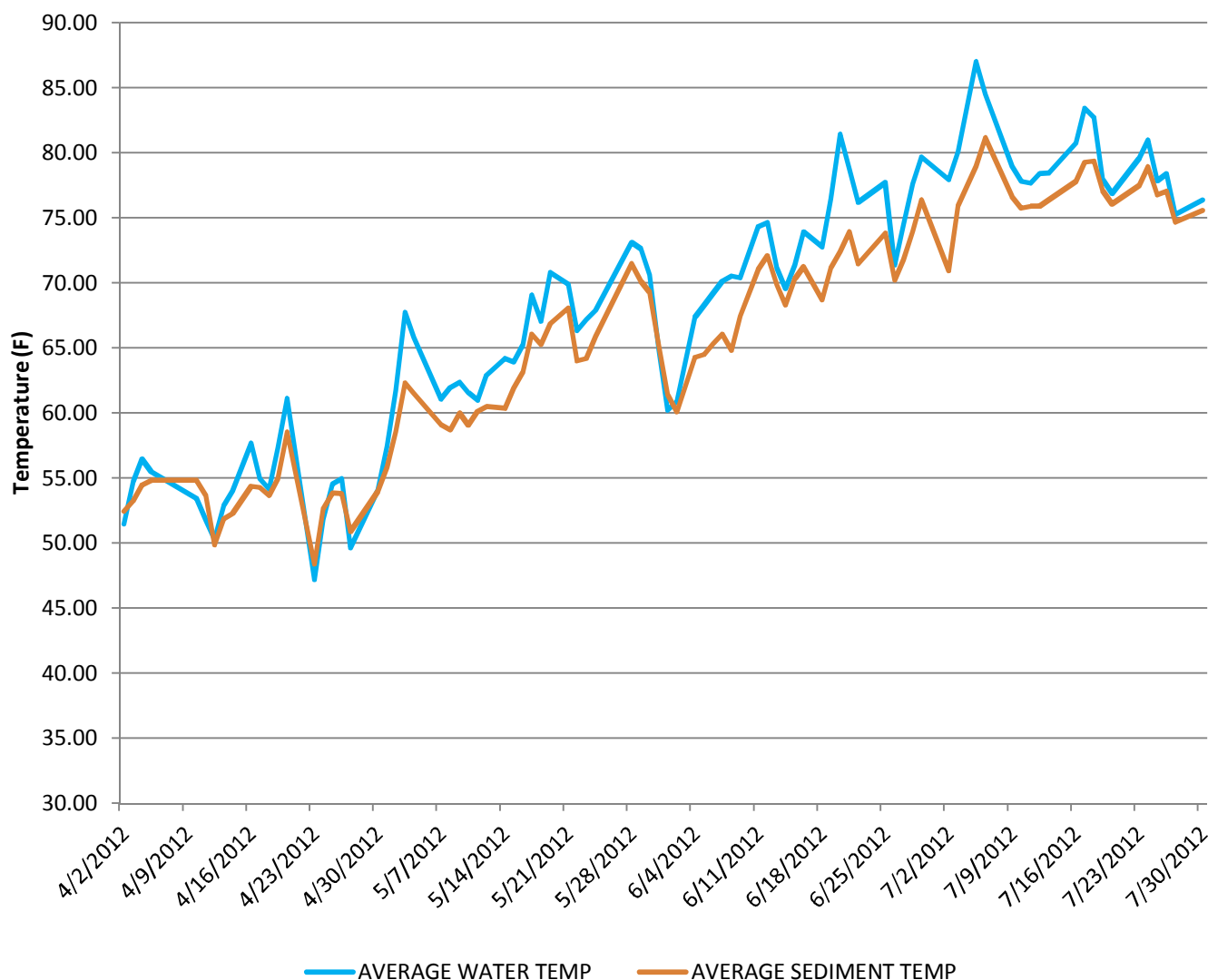
Conditions: Sunny

Ambient Air Temperature High: 91° F

Average River Water Temperature: 76.39° F

Average River Sediment Temperature: 75.60° F

Water and Sediment Temperature



Prepared by:
Matthew Haak
START-USEPA
Situation Unit Leader



1. MP5.25 LDB observed the sheen sweep boat operating.



2. MP5.25 LDB sheen observed.



3. MP5.63 LDB sheen observed.



4. MP5.63 LDB sheen observed.



5. MP5.63 LDB sheen observed.



6. Ceresco Dam debris buildup along the control point.



7. Ceresco Dam control point sheen observed.



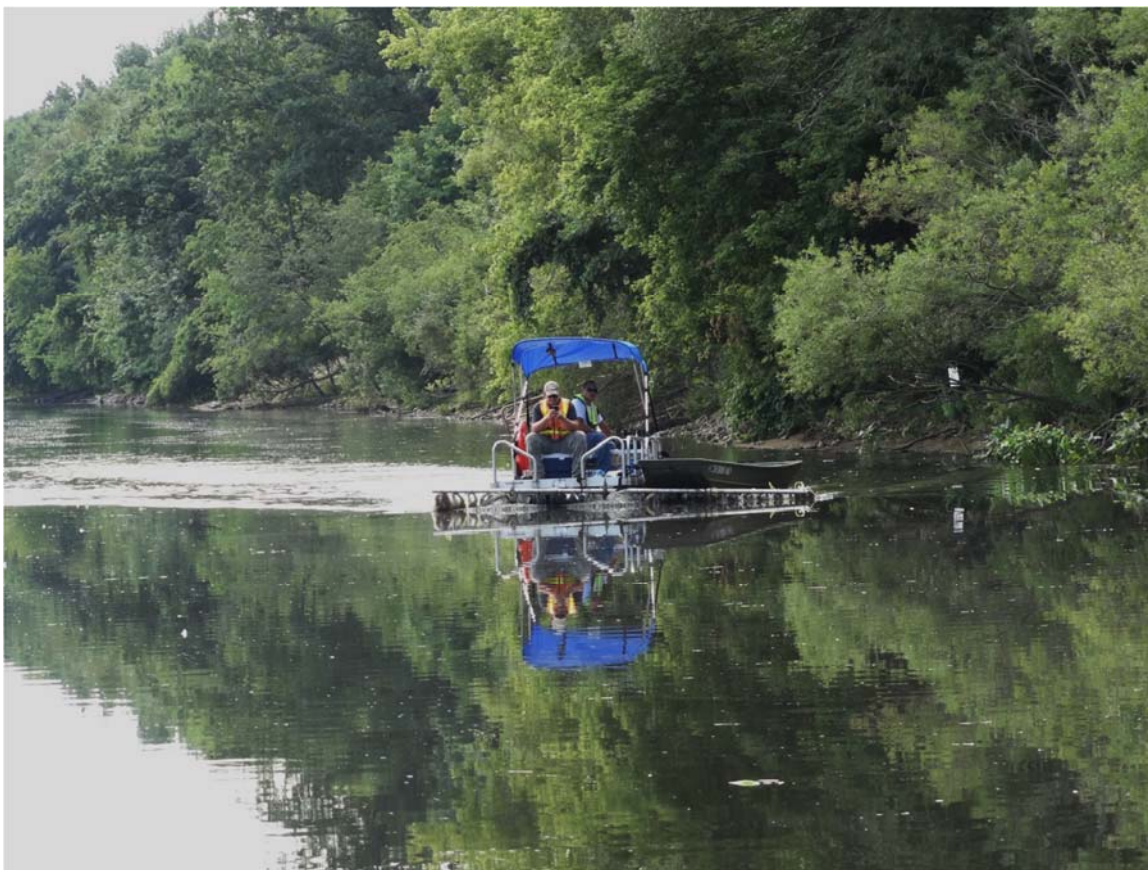
8. Ceresco Dam control point sheen observed.



9. Large area of sheen observed above the Ceresco Control Point.



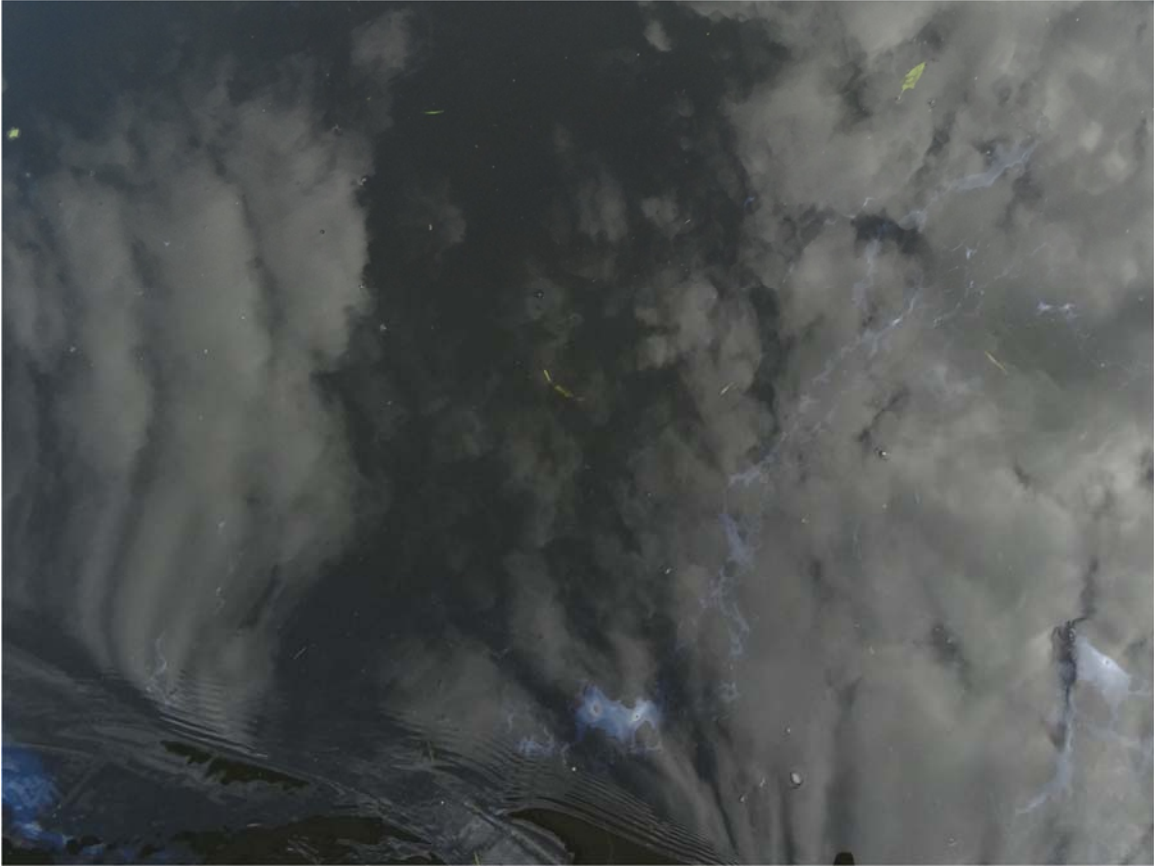
10. Large area of sheen observed above the Ceresco Control Point.



11. Ceresco Dam boom maintenance crew observed mobilizing to perform boom maintenance.



12. MP5.25 RDB sheen observed.



13. MP5.25 RDB sheen observed.



14. MP5.0 – MP5.25 RDB sheen observed.



15. MP5.0 – MP5.25 RDB sheen observed.



16. MP15.5 South Mill Pond observed sheen sweep boat operating.



17. MP15.5 South Mill Pond observed sheen within Mill Pond.



18. MP14.5 LDB observed sheen.



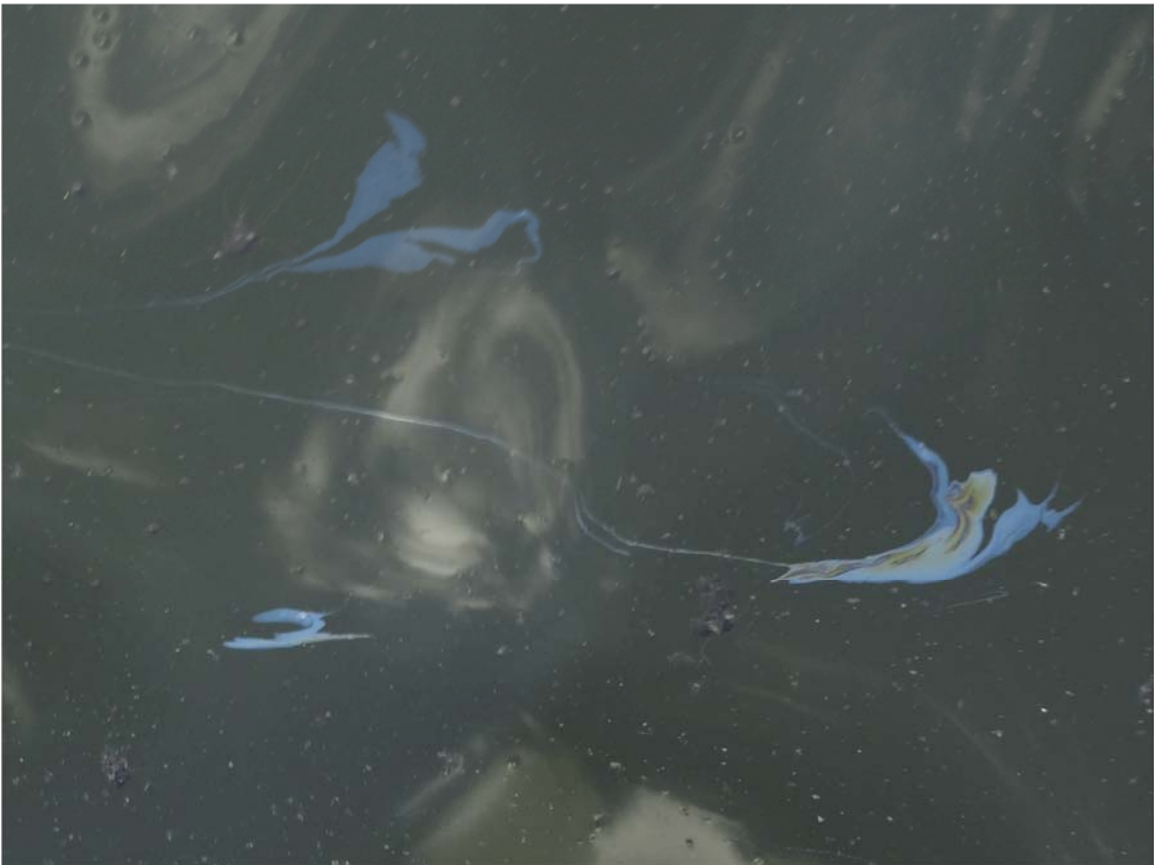
19. MP14.5 LDB observed sheen.



20. MP21.5 RDB Custer Bridge, no sheen observed.



21. Morrow Lake north cove observed the sheen sweep boat operating.



22. Morrow Lake north cove observed sheen.



23. Morrow Lake north cove observed sheen.



24. Morrow Lake observed the poling crew operating in the southwest end of the lake.



25. Morrow Lake Delta Boom E observed the sheen sweep boat operating.



26. Morrow Lake Delta Boom C observed boom maintenance.



27. MP36.25 LDB observed sheen.



28. MP36.25 LDB observed sheen, did not require a sweep boat. However area is a reoccurring sheen location.